

SILICON TIMES REPORT
=====

INTERNATIONAL ONLINE MAGAZINE
=====

from
STR Electronic Publishing Inc.
A subsidiary of
STR Worldwide CompNews Inc.

February 17, 1995

No. 1107

=====

Silicon Times Report
International OnLine Magazine
Post Office Box 6672
Jacksonville, Florida 32221-6155

R.F. Mariano, Editor

Voice: 1-904-783-3319 10am-4pm EST

STR Publishing Support BBS
* THE BOUNTY INTERNATIONAL BBS *
Featuring: * 45GB * of Download Files
Operating with * Mustang Software's WILDCAT! BBS v4.01 *
Fully Networked within the following Nets:
ITCNet 85:881/253 JAX HUB ~ FIDO Net 1:112/35
Prowl ~ USPOLNet ~ FNET 350 ~ Nest 90:301/3
Delivered via Subscriber List through Internet
904-786-4176 MULTI-NODE 24hrs-7 days
2400-115.2 bps V.32-34 v.42 bis 28.8
Hayes Optima 28.8 V.FC Data/Fax
USRobotics D/S Data/Fax 28.8 V.34 Everything
FAX: 904-783-3319 12am-6am EST

The Bounty STReport Support Central 1-904-786-4176
FNET. 620 : Leif's World1-904-573-0734
FNET. 690 : PASTE BBS.....1-206-284-8493
FNET. 489 : Steal Your Face BBS.....1-908-920-7981
MNET - Toad Hall BBS.....1-617-567-8642

> 02/17/95 STR 1107 "The Original * Independent * OnLine Magazine!"
"=====

- STR INDUSTRY REPORT	- QCOPY 1.1 WINDOWS	- ProWIN Plus 2.1
- TCP/IP NOW!	- Internet Connect V2	- MITNICK NAILED!
- Sony GIANT Monitor	- Winter CES REPORT	- Sanctuary Woods
- People Talking	- Jaguar News	- STR Confidential

-* PIONEER TO BUILD MAC CLONES *-
-* USROBOTICS BUYS NEW FACILITY *-
-* NEC: 1 GIGABIT DRAM CHIP *-

=====

STReport International OnLine Magazine
The Original * Independent * OnLine Magazine
-* FEATURING WEEKLY *-

"Accurate UP-TO-DATE News and Information"
Current Events, Original Articles, Tips, Rumors, and Information
Hardware - Software - Corporate - R & D - Imports

=====

STReport's BBS - The Bounty BBS, invites all BBS systems, worldwide, to participate in the ITC/Fido/Internet/PROWL/USENET/USPOLNet/NEST/F-Net Mail Networks. You may also call The Bounty BBS direct @ 1-904-786-4176. Enjoy the wonder and excitement of exchanging all types of useful information relative to all computer types, worldwide, through the use of excellent International Networking Systems. SysOps and users alike worldwide, are welcome to join STReport's International Conferences. ITC Node is 85:881/250, The Fido Node is 1:112/35, Crossnet Code is #34813, and the "Lead Node" is #620. All computer enthusiasts, hobbyist or commercial on all platforms and BBS systems are invited to participate.

=====

CIS ~ DELPHI ~ GENIE ~ BIX ~ FIDO ~ ITC ~ NEST ~ EURONET ~ CIX
USENET ~ USPOLNET ~ CLEVELAND FREE-NET ~ INTERNET ~ PROWL ~ FNET ~ AOL

=====

SOFTWARE CREATIONS BBS is proud to distribute Silicon Times Report
STReport International OnLine Magazine

With more than 130 Lines of PCBOARD access, Internet, Telnet and
X.25 local access in every major city world-wide through SprintNet
Software Creations delivers the files!

Silicon Times Report joins names like Apogee Software, Borland,
id Software, TriSoft, Interactive Gaming, PC Techniques, Coriolis,
Fastgraph, PC Information Group, and many more.

Real-Time Credit Card Approval and Membership Upgrades
The Software Download Store - for on the spot
purchase/approval and download ability!

Call 1-800-4SWCBBS (479-2227); Fax 1-508-365-7214 for more information!

So, Get the latest releases from SOFTWARE CREATIONS BBS

"Home of the Authors"

* Software Creations, Voted #1 BBS for 1993 & 1994 *

1200/2400 V.42/MNP Lines : (508) 365-2359
2400-14.4k HST US Robotics Lines : (508) 368-7036
2400-16.8k V.32/V.42bis US Robotics lines : (508) 368-7139
14.4-28.8k V.32/V.42bis/V.fc Hayes Optima lines: (508) 365-9352
14.4-28.8k V.32/V.42bis/V.32terbo/V.fc US Robotics lines: (508) 368-3424

=====

COMPUSERVE WILL PRESENT \$15.00 WORTH OF COMPLIMENTARY ONLINE TIME
to the Readers of;

STREPORT INTERNATIONAL ONLINE MAGAZINE
"The Original 16/32bit OnLine Magazine"

NEW USERS; SIGN UP TODAY!

CALL: 1-800-848-8199 .. Ask for operator 198

You will receive your complimentary time

and
be OnLine in no time at all!

"Enjoy CompuServe's forums; where information is at its very best!"

> From the Editor's Desk "Saying it like it is!"

On another platform quite some time ago, where I enjoyed my humble beginnings in learning my way around computers, there was a large number of issues, editorials and essays that were critical of the company that made the computers I learned on and was so fond and proud of. Oh, it was all very much deserved.. of this there can be no doubt.

Atari was buffeted repeatedly for what seemed like forever in breaking their promises of delivery of its ill-fated "Falcon" 68030 computer. Why do I mention this? Easy! This past week, one of the "still going".. Atari enthusiasts came forward with this argument. "Why don't you harangue Microsoft about their continued non-delivery of Windows'95 the way you did Atari over the Falcon?"

I felt it was a good question that at least was deserving of a civil, honest to goodness, answer. So here goes. One major focal point is that for Atari, the Falcon was the "do or die" breakpoint in the computer business. If they blew it for the Falcon, they will have blown it period. And blow it they did. Big Time! Now they are into "game machines" once again. It appears they are giving the Jaguar the same "treatment" they are so famous for. But that's another story for another time. As for Microsoft and Windows'95, this is a entirely different situation. The following factors must each be taken into consideration;

A - Microsoft does not have one foot on a banana peel and the other in the corporate grave much as Atari did during the heydays of the incessant Falcon delays. Microsoft will be around for many decades to come regardless of the success or failure of any particular product they introduce.

B - Windows95 is a far cry from a new computer being put in an old computer's case and hawked as something rather new , distinct and wonderful. On the other hand, Windows'95, even in its current beta incarnation, is already more widely distributed. In fact, there are more copies of Win'95 out there in the hands of Microsoft's various levels of beta teams than was ever dreamt of Falcons being sold.

C - By the end of 1996, Microsoft's Windows95 will have earned itself the distinct reputation of being the most widely acclaimed and widespread in use operating system thus far in annals of the computing world. Some say it will surpass NT by an easy country mile and could when fully released possibly remove the need for NT altogether.

D - Last and most importantly, one must really consider the "green with envy reactions" of many over the millions of dollars Windows itself earned for Microsoft and W. Gates. Can you possibly imagine the fits of apoplexy and outright throes of chartreuse envy some will have over the billions of dollars that Windows'95 will earn Microsoft and Mr. Gates?

In closing, there can be no comparison between a failing computer company attempting to offer its last ditch hope (the Falcon) for survival while suffering from repeated crippling, debilitating delays and a fully fledged, highly successful computer software giant such as Microsoft. To engage in such folly is just that.

One can simply not offer enough praise for the new Novell PerfectOffice package. Its "simply wonderful". If ever a combined package deserved praise this is it. Like the Popiel commercials say; "it does it all and does it better than any others". Take a moment or two out of your busy schedules and take a good look at PerfectOffice. It really is perfect. Perfect not only for a few.. but for everyone. Especially the SOHO business person. From letter writing, document processing and glittering graphics to easy desktop publishing, this package is hard to beat. It really is tops in both performance and value.

Ralph...

Of Special Note:

STReport will be branching out further to Internet's userbase in the very near future. We've received numerous requests to receive STReport from a wide variety of Internet addresses. As a result, we're putting together an Internet distribution/mailing list for those who wish to receive STReport on a regular basis, and we'll UUENCODE each issue and mail it to you.

If you're interested in being added to our mailing list, please, send your requests to either "dpj@delphi.com" or, RMARIANO@DELPHI.COM. Look for mailings to begin by October first. We are also considering a number of Internet ftp sites in which to post our issues for as well. Whatever we can do to make STReport available to you. we'll try it!

STReport's Staff

DEDICATED TO SERVING YOU!

Publisher -Editor

Ralph F. Mariano

Lloyd E. Pulley, Editor, Current Affairs

Section Editors *****

PC SECTION -----	AMIGA SECTION -----	MAC SECTION -----	ATARI SECTION -----
R.D. Stevens	R. Niles	J. Deegan	D. P. Jacobson

STReport Staff Editors:

Michael Arthur	John Deegan	Brad Martin
John Szczepanik	Paul Guillot	Joseph Mirando
Doyle Helms	Frank Sereno	John Duckworth
Jeff Coe	Steve Keipe	Guillaume Brasseur
Melanie Bell	Jay Levy	Jeff Kovach
Marty Mankins	Carl Prehn	Paul Charchian

Contributing Correspondents:

Dominick J. Fontana	Norman Boucher	Clemens Chin
Eric Jerue	Ron Deal	Mike Barnwell
Ed Westhusing	Glenwood Drake	Vernon W. Smith
Bruno Puglia	Paul Haris	Kevin Miller
Craig Harris	Allen Chang	Tim Holt
Patrick Hudlow	Tom Sherwin	

Please, submit letters to the editor, articles, reviews, etc...
via E-Mail to:

CompuServe..... 70007,4454
Delphi..... RMARIANO
GENie..... ST.REPORT
BIX..... RMARIANO
FIDONET..... 1:112/35
FNET..... NODE 620
ITC NET..... 85:881/253
NEST..... 90:21/350.0
America OnLine.....STReport
Internet.....RMARIANO@DELPHI.COM

IMPORTANT NOTICE

STReport, with its policy of not accepting any paid advertising, has over the years developed the reputation of "saying it like it really is". When it comes to our editorials, product evaluations, reviews and over-views, we shall always keep our readers interests first and foremost. With the user in mind, STReport further pledges to maintain the reader confidence that has been developed over the years and to continue "living up to such". All we ask is that our readers make certain the manufacturers, publishers etc., know exactly where the information about their products appeared. In closing, we shall arduously endeavor to meet and further develop the high standards of straight forwardness our readers have come to expect in each and every issue.

The Staff & Editors

> STR INDUSTRY REPORT

LATE BREAKING INDUSTRY-WIDE NEWS

IBM/POWER-PC/PC SECTION (I)
=====

Computer Products Update - CPU Report

Weekly Happenings in the Computer World

Issue #07

Compiled by: Lloyd E. Pulley, Sr.

***** General Computer News *****

>> NEC Develops 1 Gigabit DRAM Chip <<

DRAM chips with a capacity of one gigabit, or a billion bits of information -- bigger than any now on the market -- have been developed by Japan's NEC Corp.

In Tokyo this week, NEC Vice President Hajime Sasaki told a news conference his employer will start sample shipments in 1998 and to start mass production as early as 1999. He estimates capital investment of about 150 billion yen is needed to start mass production.

Said Sasaki, "The DRAMs will be suitable for use in future multimedia terminals such as video-on-demand terminals and next-generation mobile notebook computers."

It's noted that a one-gigabit DRAM chip has enough capacity to hold the information contained in about 4,000 newspapers, four hours of compact disk quality sound or 15 minutes of video images.

>> Bidding for Commodore Nears End <<

Two new bidders have entered the contest for the remaining liquidated assets of Commodore International Ltd.

Reports say that one is German PC maker/distributor Escom AG, and the other is "a major American technology company" represented by Louis Ulysses of Seattle, who declined to reveal its name.

Reports quotes Escom's attorney as saying the German company had been willing in September to pay \$12 million for the remains of Commodore, and is still interested, but probably will no longer be willing to pay that amount, because the sale has been delayed so long.

>> Sony, Oracle to Collaborate <<

Sony Corp. and Oracle Corp. say they have signed a letter of intent to work together to develop video, audio and text news database products.

The companies initially plan to combine Oracle's expertise in multi-media database management with Sony's strength in television broadcast and production to create a new digital electronic newsgathering (ENG) video system.

The companies' first goal is to increase broadcast newsroom productivity by combining video and audio clips with wire service text on a single edit workstation.

>> IBM Cuts ThinkPad Prices <<

Prices have been cut 6% to 11% on six models of IBM's ThinkPad notebook computer line.

>> Pioneer to Build Mac Clones <<

Pioneer Electronics Corp. says it has reached an agreement with Apple Computer, Inc. to license the Macintosh operating system for use in a new line of audio/video (A/V) personal computers.

The deal's terms weren't disclosed.

Pioneer says it plans to create a new market with a computer that will integrate A/V peripherals and desktop computers. It notes that the integration will take advantage of the company's experience in the A/V and optical disc fields.

Pioneer intends to sell the systems under its own brand name. The company plans to release products this summer. Pricing and availability details will be announced later by Pioneer.

>> USRobotics Buys New Facility <<

Modem maker USRobotics, Inc. says it has entered into an agreement to purchase a 302,000 square foot facility on a 23 acre parcel in Morton Grove, Illinois, from Northern Telecom.

USRobotics expects the new facility to create more than 500 new jobs during the next three years. The firm expects to invest more than \$15 million in the facility.

>> Virus Closes Australian Tax Office <<

The Australian Taxation Office was struck this week by a virus named "no frills" that brought 15,000 personal computers across the country to a complete halt.

Reports say that the virus, which may have caused some data loss, was discovered in the Box Hill ATO office in Melbourne's eastern suburbs.

The virus not only rendered the PCs in that office useless, but it also led to a total shut-down of the Australian Taxation Office's national PC network until the virus could be eliminated.

>> Motorola Offers New PowerPC Chip <<

A new version of the PowerPC microprocessor aimed at makers of consumer-electronics gear has been unveiled by chipmaker Motorola Inc.

Called the PowerPC 602, the chip is the latest in a family of microprocessors jointly created by Motorola, IBM and Apple Computer Inc.

Motorola officials said that 3DO Co., a designer of video-game machines, will be using the 602 chip, and that Japan's Matsushita Electric Industrial Co. will use the 602 in its next generation of 3DO systems.

The firm also said the 602 chip will be aimed at makers of such things as small computers and wireless-communication equipment.

>> Sony Unveils Giant Monitor <<

Sony Electronics Inc. has introduced a high-resolution computer display with a 16:9 aspect ratio.

Designed for graphic arts, satellite imaging/remote sensing, CAD and other applications benefiting from a unique horizontal view and larger image area, Sony says the new GWM-3000 monitor is the first model in a new series of specialized wide-screen displays.

Incorporating a 30-inch Trinitron tube with a 28-inch diagonal viewing area, Sony notes that the GWM-3000 offers a usable screen area of 23.6 inches wide by 13.3-inches high, providing more work area for graphics, spreadsheets and simulations than any commercially available color computer display. The GWM- 3000's super-high, non- interlaced resolution of 1,920 dots by 1,080 lines, or more than two million pixels, displays characters as small as 0.1-inch high from corner to corner, anywhere on the screen.

Sony notes that the unit's Digital Alignment technology allows for precise display adjustments, eliminating the need to call in technicians or use specialized alignment equipment. The company also says the display's Auto Calibration optimizes user- selected color balance by detecting and controlling the CRT beam currents to stabilize white balance automatically and continuously while the monitor is in use.

The monitor accepts both RGB and composite signals via five BNC input connectors on the back panel. The unit complies with Swedish MPR II and TCO safety standards for very low frequency (VLF) and extremely low frequency (ELF) magnetic and electrical emissions. The GWM-3000 also incorporates an EPA Energy Star-compliant power management system.

The GWM-3000 will be available in April. The unit will sell for \$21,900.

>> Borland Introduces Delphi <<

Borland International Inc. has formally unveiled Delphi, its long-awaited visual application development software.

The product is scheduled to become available in single-user and client-sever versions by the end of February.

The software publisher notes that Delphi combines the power of a native- code compiler, a visual development environment, an object-oriented architecture and scaleable database technology. It says the product can create applications that run 10 to 20 times faster than those created with first generation visual development tools.

Delphi Client/Server sells for \$1,999. The single-user version costs \$495 and has a 90-day promotional price of \$199.95.

>> Group Challenges Microsoft Network <<

ASCII Group Inc., a buying group for 1,075 independent computer dealers, will ask the U.S. Justice Department to take action against Microsoft Corp.'s planned online network.

Representatives of the group have said they believe Microsoft will illegally bypass them by allowing computer and software makers to sell their products directly to consumers.

Microsoft has said it will provide services for hardware and software companies on its planned online network. The ASCII membership says it fears this will disrupt traditional retail relationships with customers.

The members says that for retailers to stay competitive, they will have to sell PCs with Windows 95, which will feature the online service.

>> Apple Cuts PowerBook 500 Prices <<

Apple Computer Inc. has cut prices on its flagship Apple PowerBook 500 series notebook computer.

All configurations of the top-of-the-line PowerBook are being offered at price reductions of up to 17% per system in the United States.

Apple says it will back up its price reductions with strong advertising, direct mail, and promotional efforts. A radio campaign kicks-off today in key markets around the United States. In addition, Apple will provide dealers with in-store merchandising and "dealer taggable" radio and ad slicks for use in local markets. Apple will also initiate a targeted direct-mail campaign.

Finally, Apple will give away a free carrying case from Austin Case-works of Austin, Texas, with the purchase of any PowerBook from Feb. 15 through March 31.

>> Compaq Offers New Services <<

The new ProSignia 300, a server intended for small businesses that might be considering moving from stand-alone computers to a networked system, has been unveiled by Compaq Computer Corp., which also introduced ProLiant 1500 for corporations.

Reports say the ProSignia 300 will sell for under \$3,400 while the ProLiant will sell for under \$5,700. Both use Intel Corp.'s Pentium processors.

The computer maker also introduced four new storage options that provide customers with increased performance, greater storage capacity from the same number of drives and enhanced data security.

Disaster recovery services also are available to Compaq customers through an agreement with Comdisco. For \$495, Compaq and Comdisco offer Recovery Planning Software.

>> Sierra to Design Nintendo Games <<

Sierra On-Line Inc. has been signed by Nintendo to design video games for its Ultra 64 three-dimensional home video game. Sierra says it will develop and publish its "Red Baron" flight simulation game exclusively for Nintendo.

Reports from Nintendo's headquarters say the game will be played on the new 64-bit home video game system now being developed by Nintendo and Silicon Graphics Inc.

Nintendo says its 64-bit system, which should be available for home use in fall 1995, will carry a suggested retail price in the United States of under \$250.

>> Mitnick Nabbed in North Carolina <<

Fugitive computerist Kevin D. Mitnick, described by one official as "the most wanted hacker in the world," has been arrested at an apartment in Raleigh, North Carolina.

The 31-year-old Mitnick, wanted for violating federal probation, was arrested by FBI agents and state and local law enforcement authorities after what has been described as "an intensive two-week 'electronic' manhunt."

Mitnick was convicted in Los Angeles in 1988 on charges of stealing software and breaking into corporate computer networks. He received a one-year prison sentence. In 1992, he vanished from Southern California and a federal arrest warrant was issued on charges that he violated the terms of his probation.

While on the run, Mitnick is alleged to have broken into corporate and communications networks in California, Colorado and North Carolina, causing damage and stealing secret information, authorities contend. The U.S. Justice Department says Mitnick also faces investigation by various state authorities. Most recently he has become a suspect in a rash of break-ins on the Internet, the authorities allege.

Reports say that one of Mitnick's latest victims, computer security expert Tsutomu Shimomura of the San Diego Supercomputer Center, was so angered that he made it his crusade to track Mitnick down and that it was with his help that the FBI traced the computerist to the Raleigh apartment.

Mitnick faces charges of computer fraud, punishable by 20 years in prison, and illegal use of a phone access device, which carries a maximum 15-year sentence. Both crimes also are punishable by \$250,000 fines.

options.

PROCOMM PLUS 2.1 now includes support for TCP/IP Telnet connections. Dialing Directory entries can contain IP addresses or alphanumeric site names instead of telephone numbers, and the Telnet emulation also features a basic connection dialog of its own.

PROCOMM PLUS 2.1 now runs under IBM's OS/2 versions 2.11 and 3.0. However, we recommend that OS/2 users experiencing problems either install a 16550 UART chip, switch to replacement OS/2 communications drivers, or both.

CISMGR includes a number of new features: the ability to track a personal high message number, an option to skip to the next agent while online, the ability to rebuild corrupted message links, and an option to compact message files to save disk space. The CISMGR logon script has also been externalized, making it easy to modify for those who need a custom logon script.

A new Toolbar was added to the FAXVIEW utility.

A number of new PW2.INI entries have been added.

What's Changed in Version 2.1?

~~~~~

ASPECT

-----

The FAXSEND command now supports the MULTIPLE parameter as described in the manual. When a file consisting of fax filenames was specified with the MULTIPLE command, only the first file was faxed.

The ASPECT TERMRESET command now resets the terminal and exits scrollbar mode.

FETCH DIAENTRY ACCESS now sets FAILURE correctly and sets the string variable to null when access is set off.

The STRCHR command no longer generates an error 107 while referencing global array elements.

PROCOMM PLUS no longer runs in a maximized state when launched from an ASPECT script with the RUN command and the MINIMIZED option.

The ASPECT SET QUICKOPTION command now works as documented in the ASPECT Reference Guide.

The ASPECT UWINPAINT command no longer results in a divide by zero error.

The ASPECT command GETCUR no longer results in an error 107 for an invalid data type.

CISMGR

-----

Fixed a number of CISMGR processing problems, including some that caused General Protection Fault errors during message threading and aging.

CISMGR now encloses a search string in brackets instead of quotation marks when searching Catalog Agents by User ID.

CISMGR now allows you to delete highlighted folders while using the Browse

function.

The CISMGR Browse message tree now saves the entire thread when you select the Save button.

When adding a new message agent within CISMGR, the "Select" button is now disabled; however, the Section field remains enabled for users that know perhaps one or two sections within the Agent's forum that contain the desired files or messages.

CISMGR now records the last size and position of the Message Read window.

#### Current Setup

-----  
In Current Setup, under Options, PROCOMM PLUS no longer returns a General Protection Fault after 16 sets of Current Options are saved.

When installing a generic INT14 port connection in the Data/Modem Connection setup, the Default Baud Rate was being set to 19200 rather than 9600 baud.

Display problems that appeared when saving customized options within Setup have been corrected.

PROCOMM PLUS no longer returns a General Protection Fault if you remove a user defined Terminal from the Terminal Options setup after the new terminal is saved to disk.

#### Dialing Directory

-----  
Phone cards are no longer used if the Call Type for a Dialing Directory entry is set to "Local" or "Internal".

Under certain circumstances, the Dialing Queue window couldn't be closed until you exited PROCOMM PLUS.

The Dialing Directory now dials the area code only when necessary if a phone card is being used.

A converted PROCOMM PLUS for Windows 1.0x Dialing Directory with a blank Meta Key field no longer locks PROCOMM PLUS 2.1 when dialing a queue.

When selecting a directory entry with custom fax options, the corresponding settings are now loaded correctly from disk.

#### Fax

---  
Multiple names can be removed from the Send Fax Recipient(s) list. The Remove button for the Recipient(s) List in the Send Fax dialog box was disabled after removing one name from a list with multiple names remaining.

Certain modems displayed only a portion of the fax header on each page of a faxed document. PROCOMM PLUS would send cover pages with the correct headers, but documents had partial headers. Faxes with multiple pages and a coversheet also displayed partial headers.

Owners of some modems were experiencing problems when PROCOMM PLUS issued the AT+FCLASS? command. If the modem didn't respond appropriately, the modem wouldn't initialize and PROCOMM PLUS couldn't send or receive faxes.

PROCOMM PLUS no longer locks up with Intel 14.4 modems during Class 2 transfers.

Scripts using the FAXSEND command with the COVERSHEET option no longer result in a "stretched" font within the received fax.

PROCOMM PLUS no longer requires a Windows association to prepare a document for faxing.

Broadcast faxing no longer results in FAXSTAT locking up or faxes disappearing from the Scheduled Faxes log. If the transmission runs into problems (such as a busy number or a transmission abort), FAXSTAT now handles the Scheduled Faxes log correctly.

PROCOMM PLUS no longer "drops" columns on the left or right of the page when sending a Memofax with the default font settings.

FAXSTAT now checks to see if phone cards have been disabled before dialing.

FAXSTAT no longer returns a General Protection Fault whenever a Dialing Directory entry is configured to "Phone Card: Current" rather than a specific card.

The ASPECT FAXSEND command now reports the correct number of pages when sending faxes. FAXSEND also passes the "Company" field and the contents of the "Notes" field to the Cover Sheet Creator.

The Fax menu Initialize Fax Modem option now performs a simple initialization of the modem instead of resetting the maximum send and receive rates and the fax class.

#### File Transfers

ZMODEM now correctly calculates the available download free space for large network drives of several gigabytes. Formerly, PROCOMM PLUS would display the message "Not enough disk space" on these large drives.

#### Font Support

The PCPlus 437 font mistakenly mapped 0xFF as an apostrophe. It is now blank.

The MemoFax font has been improved to enhance readability.

#### Host Mode

Host users with level 2 access were limited to 12 characters when specifying the path for uploading and downloading. The field now accepts 20 characters.

Host users logged on as SYSOP that request a faxback document no longer receive a message stating that they're not authorized for faxback.

The Host User Editor now allows the sysop to add new users after the 51st entry.

#### Installation

The PROCOMM PLUS install program now informs you that Windows will be restarted so the user may close any applications currently running in the background.

#### Editors

-----

The Keyboard Editor now correctly handles editing of the Delete key or the Tab key in all emulations.

Saving and re-opening a keymap now displays the 84 key dialog where required instead of displaying the 101/102 key dialog by default.

The Shift-Ctrl-Tab and Backspace combinations are now correct; they're no longer cross mapped.

The User Window Editor now correctly clears the Filename Variable Name when a new directory is selected in the Bitmap Object Open File window.

Fixed a number of Action Bar editor problems, including some that caused the wrong button to be removed while using the Delete function.

#### MCIMGR

-----

MCIMGR no longer gets stuck in a loop if an address is incorrect and the user attempts to enter the address manually.

#### Terminal Window

-----

In PROCOMM PLUS 2.1, you can determine whether reverse video sequences displayed in the Terminal window will be sent to the printer with a PW2.INI setting.

By default, the Edit menu ScreenTo option sends the current screen in the Terminal window; however, a new PW2.INI setting allows you to send the current logical screen to the destination (as in version 1.x of the program).

#### Terminal Emulation

-----

The IBM3101 emulation now sends function key escape sequences properly in Block mode.

The dedicated print option now works correctly, acting as a true passthrough device to the system printer.

#### Miscellaneous

-----

The Quick Select Line now properly clears the baud rate and line settings field if you select a NCSI connection and the port is in use.

PWVIEWER is now added to the registration database.

Owners of Ambra 486-66DX2's were experiencing problems with NETBIOS2.DLC.

PROCOMM PLUS now automatically uses DSTASK.DLL when DSTASK.386 isn't present.

Certain custom PROCOMM PLUS dialog controls were causing conflicts with other programs using the file MUSCROLL.DLL.





The addition of a new tool bar to the fax viewer adds ease of use to what was already the best integrated fax and data communications software package available. DATASTORM has also added over 200 new modems to the automatic modem detection feature which can now recognize and initialize over 900 modems without user intervention.

The new version 2.1 also runs under IBM's OS/2 versions 2.11 and 3.0 in Windows emulation.

"Of course, everything we have added follows the PROCOMM PLUS tradition of being very easy to install and use. Our customer base will find our new FTP and Telnet interfaces to be immediately familiar; this new functionality will blend seamlessly with their existing PROCOMM PLUS for Windows applications," Bower said.

DATASTORM recently announced the release of the International English version of PROCOMM PLUS for Windows 2.1 which supports international character sets and terminal emulation systems such as Prestel, Minitel and BTX, bringing the benefits of the world's best-selling communications software to English-speaking users across the world.

Registered users of PROCOMM PLUS for Windows 2.0 can update free to version 2.1. Choose the update option that is easiest for you:

1. Download from the DATASTORM BBS at 314.875.0503 (ANSI, N, 8, 1)
2. Download from the CompuServe DATASTORM Forum "GO DATASTORM"
3. Download by connecting into several Internet FTP sites such as:  
ftp.cica.indiana.edu in directory /pub/pc/win3/patches  
wuarchive.wustl.edu in directory /vendor/datastorm
4. Order a disk and printed supplement guide direct from DATASTORM at  
800.315.3282 (there is a \$7.50 charge for shipping & handling)

World headquarters are located in Columbia, Missouri USA, with a European office outside of London, England UK. DATASTORM TECHNOLOGIES, INC. And DATASTORM, LTD. are privately held corporations. DATASTORM markets their PROCOMM brand of communications software products worldwide.

```
> Internet-Connect STR FOCUS!    A POWERHOUSE PARTNER for ProWin Plus 2.1
  ~~~~~
```

## Internet-Connect (TM), Version 2.1 Announcement

Core Systems is proud to announce Internet-Connect (TM) Version 2.1, a comprehensive TCP/IP Networking package for Windows users to get access to the Internet. Internet-Connect Version 2.1 adds significant number of new features and utilities to our current Version 1.1 Release, improves configurability and ease-of-use features, while maintaining robustness and speed associated with Version 1.1.

Focus for our Version 2.1 has been on serial connection to the net and ease of use. Internet-Connect Version 2.1 provides full-featured support for PPP and SLIP/CSLIP. Multiple interfaces with IP forwarding and routing are supported. Hook is provided for user-written packet filter and

monitoring capability in gateway configuration. BOOTP and DHCP are supported to make network configuring and installing as automatic as possible. Also included are Windows-based dialer (with scripting) and terminal emulation utility.

A list of new features included with Version 2.1 follows. For those who missed our Version 1.1 announcement, a summary of complete Internet-Connect features set is also included.

- PPP Support. Internet-Connect includes a full-featured implementation of PPP which includes: dynamic address assignment, demand dial-up, redial, client and server mode, scripting, filtering, header compression, userid/password authentication protocol (PAP), callback.
- SLIP/CSLIP.
- BOTP and DHCP support.
- Multiple interfaces (Ethernet and Serial connection active concurrently) with IP routing, forwarding and filtering.
- Custom-installed packet filter library.
- Dialer with scripting and dialing directory maintenance features.
- Terminal emulation.
- Windows-based network configuration utility.
- Windows-based installation program.

For developers, Version 2.1 includes:

- 
- Winsock API trace.
  - Winsock developer's kit
  - SLIP and PPP data trace.
  - Raw, TCP and UDP packet trace capture and logging capability.
  - Comprehensive protocol, interface and session statistics.
  - Telnet Library, FTP Library and VBX Controls. (available separately).

An evaluation copy of Internet-Connect Version can be downloaded from Simtel, CICA, and other archives, following directories:

cais.com:/pub/lvuong/inetv21.zip  
oak.oakland.edu:/pub/pc/win3/winsock/inetv21.zip  
ftp.cica.indiana.edu:/pub/win3/winsock/inetv21.zip

#### Internet-Connect Summary of Features

-----

- Complete Winsock conformant: the product fully supports Winsock 1.1 Specification. All base and optional functions are supported:
  - Synchronous and Asynchronous function calls.
  - TCP, UDP and Raw socket types.
  - Up to 128 concurrently open sockets.
  - 4KB UDP datagram size.
- TCP/IP stack , 100% implemented as Windows DLL, hence takes up

zero below-640K DOS memory.

- 32-bit VxD driver, provides super fast data transfer and interrupt responses.
- Full featured PPP support, including: dynamic address assignment, redial, demand dial-up, VJ compression, client and server mode, userid/password authentication (UPAP), scripting, filtering, callback.
- SLIP/CSLIP support.
- Multiple interfaces (Ethernet and SLIP/PPP active concurrently) with IP forwarding and routing.
- Custom-installed packet filter library.
- BOOTP and DHCP support.
- DHCP Client.
- Dialer with scripting and directory maintenance.
- Terminal emulation.
- Local loopback for testing purpose.
- Built-in DNS (Domain Name Server) support.
- Built-in networking databases (such as services, protocols files) to ease TCP/IP setup complexities.
- Windows-based configuration utility: enables first-time users to setup and configure a working system in minutes.
- Winsock monitor utility: provides:
  - Packet data trace.
  - SLIP/PPP trace.
  - TCP/UDP trace.
  - Buffer usage statistics.
- Comprehensive protocol, interface and session statistics.
- Winsock Spy utility: provides:
  - Winsock call trace: captures and logs Winsock calls and results.
  - Selective enabling and disabling tracing of particular Winsock function calls.
  - Hooks for future addition to trace other calls, such as Windows API.
  - Unobstrusive trace, requiring no modification to application code.
  - Works with all Winsock-compliant TCP/IP stacks.
- Windows Ping application.
- Windows Finger application.
- Windows FTP and Telnet applications.
- Online Help, Winsock API and Release notes.



automatic map.

"Once Upon a Forest" contains no written text and is entirely voiced so that prereaders may enjoy the adventure. The game also includes a "solve-me" button to bypass more difficult problems and puzzles so that all players may win the game.

The game is available for IBM compatibles on floppy or CD-ROM. The game requires DOS 5.0, a 386DX-33 CPU, 4 megs of RAM and a sound card. "Once Upon a Forest" has an estimated retail price of \$39.95 and is currently being offered with a \$5 off coupon toward the purchase of the movie. The movie now includes a \$5 off coupon for the computer game.

My family has the video and we enjoy it very much. The movie contains valuable lessons on family love, teamwork, respecting others and conserving the environment. It gives these lessons without being preachy or overt. Younger children will love it.

###

Sanctuary Woods wins two Innovisions '95 Showcase awards at CES. Programs are judged by experts for distinctiveness and creativity. The first of these winners is "Real World Math: Adventures in Flight." This program was reviewed in STR a few months ago and received an excellent rating of 9.0 on my 10-point scale.

"Adventures in Flight" is a CD-ROM title for both the Macintosh and Windows which teaches children math lessons and demonstrates how math is applied to real world situations and careers.

The second award-winning program is "Wolf." This program is a simulation of the life of a predator. The game follows the cycle of the wolf from a young cub to leader of the pack. Players experience the challenges of finding prey, mating, avoiding humans and to survive. Players will learn about the habits, instincts and environment of the wolf and perhaps develop some empathy for this misunderstood relative of dogs.

###

Sanctuary Woods also has two upcoming titles which are aimed toward the more mature computer user.

"The Riddle of Master Lu" is an adventure game based on the life of Robert Ripley, the author of "Ripley's Believe It or Not!" The game is a historically accurate recreation of the 1930's.

The player's task is to guide Mr. Ripley and his feminine companion, martial arts expert Mei Chen, to obtain the jade Emperor's Seal and prevent its capture by the enemy.

Players will visit many Far East locales while solving puzzles. The program features an original score and video-based animation. Available first for Windows computers, "The Riddle of Master Lu" requires a 386DX/33 CPU, a double-speed CD-ROM drive and a VESA-compliant SVGA video card. Suggested retail pricing is \$59.95.

The second title has such a rich gaming experience that it spans two CD-ROMs. "Buried in Time" is an adventure game involving time travel and suspense. A sequel to "The Journeyman Project," this game is a continuation of the adventures of Temporal Security Agent #5. The game is

played in the first person, so you will have to discover who has framed you for altering history.

"Buried in Time" features over 25,000 rendered frames of animation and images. Players visit five environments, including a Mayan temple in 1050 A.D. and a space station in the future. The program uses professional actors wearing full costumes and 3-D environments to suspend disbelief and make the player believe that he is really Agent #5.

The player needs no prior experience with "The Journeyman Project" to succeed at "Buried in Time." The game has a beginner mode and has an artificial being who will assist the player in solving difficult puzzles.

"Buried in Time" will be available for both Windows and Macintosh computers for \$59.95. It can be ordered directly from Sanctuary Woods by calling 415-286-6110.

Thanks for reading!

```
> QCOPY WINDOWS STR Spotlight "A MUST HAVE program!"
"AA"
```

```
QCOPY for WINDOWS v1.1
=====
```

## Program Description

QCOPY for WINDOWS v1.1 is a Windows floppy disk copying & format utility written by Ulrich Feldmueller, Bremen, Germany and made available with support by BayDee Inc.. It is powerful and fast for floppy disk duplication and formatting. Read once and make one or multiple copies. Program features include:

- \* Support for formats of 180K, 360K, 720K, 1.2M, 1.4M and 2.8M.
- \* True format conversion, e.g. copy a 1.2M 5.25" disk onto a 1.44M 3.5".
- \* Optimizes copying process ie. defragments files in one contiguous block onto the target disk.
- \* Support for 2.8M ED disk drives
- \* Support for external and simulated drives
- \* Support for drives A: through Z:
- \* Only that portion of the disk containing data is copied to the target. Can speed up the copying process significantly.
- \* Copies can be made between disk drives and/or the hard drive. Diskettes are stored to a \*.DSK file (image file) or alternatively, can be "unpacked" to the hard drive.
- \* Read the source only once and make X copies.
- \* Disk labels are copied to the target, or can be assigned a new name.

About BayDee Inc.

BayDee was formed three years ago and is active primarily in the

shareware industry. We are located in Beaconsfield, a small town just outside Montreal, Canada. BayDee has translated both QCOPY v4.0 (the DOS version) and QCOPY for WINDOWS from German into English. BayDee handles the registrations, distribution and technical support for the English versions.

The DOS versions of QCOPY have been around in Germany since 1990, so the software has been well tried and tested. The English DOS version, QCOPY V4.0 has been around since 1992 and is still current and actively being downloaded. The shareware version of QCOPY for WINDOWS is exactly the same as the registered version, barring two exceptions. In the shareware version, there are two registration reminder screens on loading and exiting the program, and a countdown timer which becomes active while copying to the target disk. Of course, the registered versions have none of the annoyances and they have some "added features" like great support and notice of updates.

#### Program Specifications

-----  
Name: QCOPY for WINDOWS  
Version: 1.1  
Operating Env: MS-WINDOWS  
Program type: Shareware  
Category: Utility / Floppy Disk Utility  
Program size: 600 Kbytes unpacked, 370 Kbytes packed  
Registration: US \$28 (plus \$3.00 shipping)  
CDN \$ 35 (plus \$3.00 shipping)  
Requirements: WINDOWS 3.1, Hard Drive, 512 Kbytes RAM,  
Graphics card: Any graphics card.  
Soundcard: None required  
Author: Ulrich Feldmueller, Bremen, Germany  
Translation: BayDee Inc.  
Publisher: BayDee Inc.  
Address: BayDee Inc.  
P.O. Box 25  
Beaconsfield  
P.Q. H9W 5T6  
Canada  
Telephone: (514) 457-1631  
CompuServe: 70302,557

\*\*\*\*\*  
A T T E N T I O N -- A T T E N T I O N -- A T T E N T I O N

#### FARGO PRIMERA PRO COLOR PRINTERS - 600DPI

For a limited time only; If you wish to have a FREE sample printout sent to you that demonstrates FARGO Primera & Primera Pro SUPERIOR QUALITY 600dpi 24 bit Photo Realistic Color Output, please send a Self Addressed Stamped Envelope [SASE] (business sized envelope please) to:

STReport's Fargo Printout Offer  
P.O. Box 6672  
Jacksonville, Florida 32205-6155

Folks, the FARGO Primera Pro has GOT to be the best yet. Its far superior to the newest of Color Laser Printers selling for more than three times as much. Its said that ONE Picture is worth a thousand words. Send for this sample now. Guaranteed you will be amazed at the superb quality. (please, allow at least a one week turn-around)

A T T E N T I O N -- A T T E N T I O N -- A T T E N T I O N

:HOW TO GET YOUR OWN GENIE ACCOUNT:

Set your communications software to Half Duplex (or Local Echo)  
Call: (with modem) 800-638-8369.  
Upon connection type HHH (RETURN after that).  
Wait for the U#= prompt.

Type: XTX99587, CPUREPT then, hit RETURN.

GENIE Information Services copyright 1995 by General Electric  
Information Services/GENIE, reprinted by permission

[illegible][illegible]

## The Macintosh RoundTable

Managed by SyndiComm

An Official Forum of the International Computer Users Group

```
*** STReport available in MAC RT ***
 ASCII TEXT
 for ALL GENIE users!
```

MAC/APPLE SECTION (II)  
=====

```
> Wildcat! 4.1 STR InfoFile
 "
```

MUSTANG SOFTWARE, INC. ANNOUNCES UPGRADE  
TO "WORLD'S MOST POPULAR BBS SOFTWARE"

## Wildcat! 4.1 Offers Enhanced OS/2 Support



BAKERSFIELD, Calif., Feb. 15, 1995 -- Mustang Software, Inc. (MSI) is introducing Wildcat! 4.1, the latest update to the world's most widely used bulletin board system (BBS) software. The new version features enhanced OS/2 support, a new multi-database file system and a full-screen ANSI-based file listing mode that makes browsing file lists easier for the caller.

With Version 4.1, Wildcat! has been upgraded to support direct communications with OS/2's serial drivers, improving performance for system operators (sysops) running Wildcat! as a DOS process under the OS/2 operating system. Wildcat! sysops can also now use intelligent multi-port serial cards from Digiboard, Inc. and other enhanced serial devices that have OS/2 drivers in an OS/2 environment, an option not possible in previous versions of Wildcat!

Another key Version 4.1 feature is Wildcat!'s improved support for CD-ROMs via the ability to define "groups" of file areas on a Wildcat! BBS. A file group consists of any collection of file areas defined by the sysop and each group has a separate database. This makes adding a new CD-ROM of downloadable files to Wildcat! as simple as "dropping in" a pre-made database.

"With the new file system, Wildcat!'s file databases are much more portable and managing multiple CD-ROM disks is simplified," said Jim Harrer, president/CEO of MSI. "We have created a system that gives the sysop many of the features of popular CD-ROM doors without sacrificing the speed and ease-of-use built into Wildcat!"

Groups can be selected by the caller for listing, searching and transferring files. The sysop's job of processing requests for off-line files, such as those contained on a CD-ROM not normally kept on-line, can be automated with the upgraded version of the wcFILE database utility included with Wildcat! 4.1.

Full-Screen File Listing Mode Also Added To Wildcat!

Wildcat! 4.1 also offers a new full-screen file listing mode, making it easier for callers to scan through the list of downloadable files. In "ANSI Lister" mode, users can browse through the file databases using their arrow keys and mark files for download by just hitting the spacebar. Single-line, two-line and extended file listing modes are also available and each user can select the file listing method they prefer.

Importantly, Wildcat!'s "Internet-compatibility" has been improved as the software now allows blank "subject" headings on Internet e-mail conferences. Some e-mail systems require a blank subject heading for routing purposes.

Wildcat! BBS is offered in five separate versions, starting with the \$129 Single Line package popular with the hobbyist sysop. The product line extends to the Wildcat! BBS Suite for \$999, the most complete BBS solution in the industry.

The new Wildcat! 4.1 will be available in March '95 and may be ordered directly from MSI by calling toll-free (800) 999-9619. For Wildcat! 4.0 sysops, the Wildcat! 4.1 update is offered for only \$20 plus shipping. Sysops running Version 3.X or older can upgrade for \$50 plus shipping.

Wildcat! 4.1 is also available nationwide on the retail level through such outlets as CompUSA and Software, Etc., and through major distributors including Ingram Micro of Santa Ana, Calif. and DistribuPro of Santa Clara, Calif.

|                        |                                      |
|------------------------|--------------------------------------|
| Jim Harrer             | William L. Prichard, V.P./P.R.       |
| President/CEO          | Robert J. Fisher, President          |
| Mustang Software, Inc. | Fisher Business Communications, Inc. |
| Tel: (805) 873-2500    | Tel: (714) 556-1313                  |
| Fax: (805) 873-2599    | Fax: (714) 556-1216                  |
| BBS: (805) 873-2400    | BBS: (714) 556-1034                  |

Availability: Immediate  
Price: \$129 (Single-Line Version)

Mustang Software, Inc.

Mustang Software, Inc. (MSI) is a single-source supplier of bulletin board system (BBS) and related communications software.

Unveiled in March 1987, MSI's Wildcat! BBS now has an active installed base of more than 35,000 system operators (sysops), making it the most popular BBS software program in the world.

MSI also offers the widely-used QmodemPro communications software program, with more than 50,000 registered users. With QmodemPro, acquired in November 1991, MSI is the only supplier of both a BBS program and the communications software by which a caller may access a BBS.

Formed in September 1986, MSI is headquartered at 6200 Lake Ming Road, Bakersfield, Calif. 93306. The company can be reached by telephone at (805) 873-2500; the toll-free telephone number is (800) 999-9619; FAX (805) 873-2599 and BBS (805) 873-2400.

-end-

|                        |            |                      |  |
|------------------------|------------|----------------------|--|
| +=====+                |            |                      |  |
| Mustang Software, Inc. | Connecting | Office: 805-873-2500 |  |
| 6200 Lake Ming Road    | the        | Orders: 800-999-9619 |  |
| Bakersfield, CA 93306  | World      | Fax: 805-873-2599    |  |
| USA                    |            | BBS: 805-873-2400    |  |
| +=====+                |            |                      |  |

\*\*\*\*\*

IMPORTANT NOTICE!  
=====

STReport International OnLine Magazine is available every week for your reading pleasure on DELPHI. STReport's readers are invited to join DELPHI and become a part of an extremely friendly community of enthusiastic computer users there.

## SIGNING UP WITH DELPHI

=====

Using a personal computer and modem, members worldwide access  
DELPHI services via a local phone call

JOIN --DELPHI

-----

Via modem, dial up DELPHI at 1-800-695-4002  
then...

When connected, press RETURN once or twice  
and...

At Password: type STREPORT and press RETURN.

DELPHI's 20/20 Advantage Plan  
20 Hours for Only \$20!

-----

Advantage Members have always enjoyed the lowest DELPHI access rates available. On the new 20/20 Advantage Plan, members receive their first 20 hours of access each month for only \$20. If you happen to meet someone OnLine or find some other diversion, don't worry because additional usage is only \$1.80 per hour.

20/20 Advantage rates apply for access via SprintNet or Tymnet from within the continental United States during home time or via direct dial around the clock. Home Time is from 6pm to 6am weekdays. Access during business time carries a surcharge of \$9 per hour. These rates apply for most services, but note that there are some surcharged areas on DELPHI which are clearly marked with a "\$" sign.

Who is eligible to take advantage of the plan? Any DELPHI member in good standing. Applications are reviewed and subject to approval by Delphi Internet Services Corporation.

It's easy to join. If you meet the eligibility requirements, you can apply OnLine -- at any time -- for membership in the DELPHI 20/20 Advantage Plan. Your membership becomes active at 4 a.m. Eastern Time on the first billing day of the following month.

The \$20 charge will be billed to you at the beginning of the month to which it applies. Any portion of the 20 hours not used in any month does not carry forward into the next month.

Advantage rates may be changed with 30 days notice given OnLine.

TRY DELPHI FOR \$1 AN HOUR!

For a limited time, you can become a trial member of DELPHI, and receive 5 hours of evening and weekend access during this month for only \$5. If you're not satisfied, simply cancel your account before the end of the calendar month with no further obligation. If you keep your account active, you will automatically be enrolled in DELPHI's 10/4 Basic Plan, where you can use up to 4 weekend and evening hours a month for a minimum \$10 monthly charge, with additional hours available at \$3.96. But hurry, this special trial offer will expire soon! To take advantage of this limited offer, use your modem to dial 1-800-365-4636. Press <RET> once or twice. When you get the Password: prompt, type IP26 and press <RET> again. Then, just answer the questions and within a day or two, you'll officially

be a member of DELPHI!

DELPHI-It's the BEST Value and getting BETTER all the time!

\*\*\*\*\*

ATARI/JAG SECTION (III)

=====

Dana Jacobson, Editor

> From the Atari Editor's Desk

"Saying it like it is!"

\*\*\*\*\*

It's been one helluva week for me personally, so please bear with me while I go through a brief grieving period. The hospital in which I work (almost 20 years) had its first ever layoff this week. A few friends whom I've known for many years were gone in a matter of a couple of hours, with no advance warning at all that it was coming.

Today's health care industry is rapidly changing and it's affecting all of us. Fortunately, my department came through this unscathed, other than a few emotional scars. It's difficult to fathom this happening to others; but when it hits this close to home, it's like losing a close relative or friend.

The Houston show is this weekend, so if you're in the neighborhood, drop by!! The TAF show is the first of April, so you'll have another opportunity to make a show if you can't make the HACE one! Details for the upcoming TAF show are included in this issue. If you can make at least one show, I'd highly recommend doing so - they're a lot of fun! Let's hope the "AtariFest" season is a long one!

It's amazing to see the "Information Highway" grow so rapidly these days. A few months ago, we started an Internet subscription service for receiving STReport through the Internet mail. The response was terrific, and it's still growing by the day. We literally have hundreds of subscribers that receive STReport each week, all over the globe. If you're interested, please drop us a line!

Until next time...

```
 / \ \----/ \ \
 |-----| |-----|
 /_0_/ /_0_/ \
-| o o |-
/ _____/ \ \
\ \ | | | | | / /
ww 00000----00000 ww
```

Dana P. Jacobson - Atari Editor - STReport  
STReport International Online Magazine  
The Original \* Independent \* Online Magazine  
-\* FEATURING WEEKLY \*-  
"Accurate UP-TO-DATE News and Information"  
Mail subscription: dpj@delphi.com

## TOP TEN DOWNLOADS (2/15/95)

- |                                  |                                 |
|----------------------------------|---------------------------------|
| (1) ONLY! VALENCY & WORLD        | (6) 2 COLUMNS, VERSION 6        |
| * (2) CAIN 1/95                  | * (7) MGIF VERSION 4.2B         |
| (3) ERROR CODES AND BOMBS        | (8) TRON-LIKE LIGHT-CYCLES GAME |
| (4) ATARI E-MAIL LIST            | (9) ATARIWORKS PAGE PREVIEW     |
| * (5) ST-GUIDE V.1.20 IN ENGLISH | (10) BMP FILE VIEWER            |

\* = New on list  
HONORARY TOP 10

The following on-line magazines are always top downloads, frequently out-performing every other file in the databases.

STREPORT (Current issue: STREPORT 11.06)  
ATARI EXPLORER ONLINE (Current issue: AEO: VOLUME 4, ISSUE 2)

Look for the above files in the RECENT ARRIVALS database.

```
> ASTEROIDIA STR InfoFile
 "
```

-----ASTEROIDIA-----

Now available!

From:

Munsie  
5601 Ammons  
Haltom City, TX 76117  
(817) 485-9293

Program name: Asteroidia

System Requirements: ST/STe/TT/Falcon with 1 meg of free memory.  
Color monitor/VGA monitor/TV.  
Double sided disk drive or (hard drive recommended.)

Note for ST owners: This game was originally coded with STE/Falcon users in mind. But we decided to allow ST users to run it by simulating a scrolling background by using a starfield instead! The effect comes out great. So even though you won't get the bitmapped scrolling backgrounds you still get a fun game to play.

Enhancements: Blitter scrolling on STe/Mega STe/Falcon/ (TT?)  
50khz in game mod music on Falcon.  
Smoother play on Mega STe/TT/Falcon  
Game runs MUCH smoother in 60hz video mode.

Description: Asteroidia is an arcade style game that involves little strategy but provides hours of fun. You are flying around in space trying to destroy all the asteroids that are heading toward your home planet. You'll also have to contend with little alien thingys that want to destroy your ship!  
3D rotating asteroids on a multi-directional scrolling background. (Falcon/STe/TT)  
(Starfield scrolling on non-blitter machines.)

OPTIONS.... ST users: Optional music or sound fx.  
Normal speed with no slowdown.  
Faster speed with slowdown.<<<<<

STe users: All ST features plus:  
POWERPAD ready!!!! (Or joystick..)  
Optional Blitter scroll or starfield display.  
Optional ASTRODIA.DMA file in the same directory will provide a repeating background music sample file. Very nice music. (Hey..I made it!!)  
(Requires a 2MEG system to run with ASTRODIA.DMA!)

Mega STe/TT users: All STe features plus:  
Optional normal fast speed or slower speed.  
MINUS - No powerpad for Mega STe/TT users...

Falcon users: All Mega STe/TT features plus:  
Optional ASTRODIA.MUS file that will provide EXCEPTIONAL 50khz background music courtesy of several explosive mod tracks. This file GREATLY enhances the game experience!!  
Powerpad ready!!!! (Or joystick..)  
The ability to select your own mod tracks that will play in the background during the game. Run the MAKE\_MOD.PRG to point to the mod files on your hard drive. Play them back in sequential or random order during the game!

ASTRODIA.PRG: You can run Asteroidia from any desktop mode except True Color mode. Also, some screen enhancements may cause problems when Asterodia exits. If that is the case please de-activate them before running.  
Some desk accessories and TSR programs have been known to cause some problems with our software.

While we have tried to make this program as compatible as possible we cannot guarantee that it will work 100% of the time on YOUR system. Whenever possible run Asteroidia from a clean desktop. If you can, boot your system without accessories or TSR's loaded if there is a problem. If you cannot get this program to run on your system, PLEASE call or email us as soon as possible letting us know what your problem is. Thank you...

Asteroidia has been tested on ST/STe/Mega STe/Falcon.

Shareware: This game is being distributed as shareware. If you enjoy this game a modest fee of \$10.00 gets you 100% access to all of it's features.

Un Registered!!!: When you run Asteroidia in the UN-REGISTERED mode you will only get 1 life per game. If you enjoy this game and would like to register the program please read the ORDER.DOC file that comes with the archive.

Extras: There may be a few goodies here and there, sadly you won't find any mention of those here...:)

Other releases to look for:

-----

Racers - A fast action 2 player car racing game.  
G\_Shell - The ultimate GFA BASIC programmer's shell.  
MultiRun - A powerful file launcher with configurable hardware calls.  
Sea Wolf 95 - Aim your torpedoes and fire away!  
Frantick - Slightly updated since our last version. Fast action shooter!  
Choplyfter - The long awaited conversion...looking pretty hot!  
Blazion - A fast action shooter for Falcon owners!  
Megaspace - A arcade action vertical scrolling shooter.  
          (Megaspace could end up being our flagship product!!)  
Quadrys - Multi player Tetrys type game.

ASTR\_FAL.ZIP has been uploaded to the following file transfer areas:  
ASTR\_ST.ZIP

GEnie

Delphi

Internet FTP sites:

Germany : FTP.UNI-KL.DE

United Kingdom : MICROS.HENSA.AC.UK

United States : MSDOS.ARCHIVE.UMICH.EDU

Now you can order/register any of our products directly from some of the leading Atari vendors through out the world. These vendors are set up to allow you to call them and give them your KEY code and they will tell you your registration code over the phone! Or you may take the time to mail them your order if you like. Please take the time to consider registering any of our currently available products through ANY of the following list of Atari vendors.

In the USA:

Steve's Atari Sales  
5 West Street  
Woodland, CA 95695

Toll free order line: (VOICE) 1-800-487-7753  
                          (FAX) 1-800-800-FAXS





- ```

PRG->INL      - Strips header off .PRG files for easy loading into INLINES.
VIEW INL      - Allows you to view the decimal contents of an INLINE file.
COMPARE       - Compares two files. You'll find a use for this soon enough.
GFA PAL       - Allows you to alter the default colors of the INTERPRETER.
GFA MANUAL    - A special hook that allows you to view the contents of the
                  2nd GFA Manual 3rd Edition using an interactive viewer.
                  (All files included...it's like a built in GFA MANUAL!!)

* Switch between 50-60 hertz video. (ST's AND Falcon's)
* Switch processor speed. (Mega STe's and Falcon's)
* Auto delete .O file after compiling. (Optional)
* Compile all. Update all of your .PRG files at one time!
* Wait on/off, Debug symbols on/off, Move memory on/off.
* A useful LOG (optional off/on) that keeps track of what you did during
  your G_SHELL session. On going log, appends the file!

```

Now you can order/register any of our products directly from some of the leading Atari vendors through out the world. These vendors are set up to allow you to call them and give them your KEY code and they will tell you your registration code over the phone! Or you may take the time to mail them your order if you like. Please take the time to consider registering any of our currently available products through ANY of the following list of Atari vendors [as listed above].

NEWS RELEASE 11: THE TORONTO ATARI FEDERATION PRESENTS...ACE '95!!

[illegible]

// _/ _/_/ _/
//

Official Sponsor of ACE'95!
#####

Flea Market!
Seminars!
Raffles! BBS!
Support! GRAPHICS!
SPREADSHEETS! DATABASES!
DESKTOP PUBLISHING!
TELECOMMUNICATIONS! MIDI!
WORDPROCESSING! MUCH MORE!

~~~~ THE TORONTO ATARI FEDERATION ~~~~  
Largest Atari User Group in North America!  
~~~~ (416) CALL-TAF (225-5823) For Recorded Information ~~~~  
~~~~ TAF Online BBS (416) 421-8999 ~~~~  
~~~~ CALL 416-752-2744 For ACE'95 Information ~~~~

The *GREATEST* Atari Exhibition in *YEARS* is happening on April
1st & 2nd, 1995, in TORONTO!! Look at this incredible *GROWING*
ACE '95 Exhibitors List!

```
=====
ACE '95   ACE '95   ACE '95   ACE '95   ACE '95   ACE '95   ACE '95
=====
EXHIBITORS EXHIBITORS EXHIBITORS EXHIBITORS EXHIBITORS
CONTESTS   CONTESTS   CONTESTS   CONTESTS   CONTESTS
VISITORS   VISITORS   VISITORS   VISITORS   VISITORS
ATARI      ATARI      ATARI      ATARI      ATARI
USER GROUPS USER GROUPS USER GROUPS USER GROUPS USER GROUPS
```

LLLL Gribnif Software!
LLLLL TOAD Computers!
LLLLLL Branch Always Software!
LLLLLLL Cybercube Research (Cyrel)!
LLLLLLLL DMC Publishing!
LLLLLLLLL Scarborough Computers!
LLLLLLLLL Missionware Software!
LLLLLLLLL ICD INC/4Play/Black Cat Designs!
LLLLLLLLL It's All Relative!
LLLLLLLLL ABC Solutions!
LLLLLLLLL Esquimalt Digital Logic (OMEN)!
LLLLLLLLL GENie Information Services!
LLLLLLLLL Suzy B's Software (& CDs)!
LLLLLLLLL chro_Magic!
LLLLLLLLL Clear Thinking!
LLLLLLLLL Schauzmoll Software (The first GUI BBS)!
LLLLLLLLL Anodyne Software (ExtenDOS)!
LLLLLLLLL Oregon Research Associates!
LLLLLLLLL Lexicor/Computer Direct! (Medusa?)
LLLLLLLLL Binary Sounds!
LLLLLLLLL Fine Tooned Engineering (MIO2, Sweet 16)

... shhh! don't tell anybody, but the c-lab falcon mkII
is going to be at ace'95, too!!

***** What a GREAT lineup!!!
***** and there's still MORE TO COME!!

We're looking forward to CGS Computerbild's presence too, as well
as COMPO, Migraph, Wizztronics, Best Electronics and *many*
more!!

This will be the premier Atari show of the '90s featuring the BEST dealers and developers, Atari users, MIDI users & Jaguar users, User Groups and the finest software & hardware from all over North America & Europe!

ACE'95 will feature continuous, hour-on-the-hour Seminars and Lectures. The ACE'95 Creativity Contest is also gathering speed with 20 entries already!!! There are an a-m-a-z-i-n-g number of creative Atari users out there!!! SEND IN *YOUR* ENTRY AS SOON AS POSSIBLE!!!

NEED SOMETHING? It will be on SALE at ACE'95!

DMC Publishing, Beamscope, Lexicor, ABC Solutions, Atari & several other TERRIFIC contributors, are providing an unbelievable lineup of door prizes, creativity contest prizes and the ACE'95 Grand Prize!

MIDI, DTP, Wordprocessing, Graphics, Power Computing, Software Libraries, Utilities, Accessories, Databases, Spreadsheets, Custom Solutions, Games, Educational, Internet, BBS, Networks, Accelerators, Emulators, JAGUAR Stations, User Group Center, INCREDIBLE SALE PRICES, Software, Hardware, and everything you need to use your Atari!

More Atari users in one place than is EVER safe =i^)

=====

Getting to ACE'95 is *easy*. Toronto is directly accessed by Highway 401 or the Queen Elizabeth Way, or Highway 400/69. Crossing the US/Canada border at Detroit, Buffalo, Niagara Falls, Ft. Erie, Ogdensburg, Kingston, etc., will lead you directly to Highway 401 or the Queen Elizabeth Way. Take the Yonge St. Ramp north off the 401 and drive to 5110 Yonge St. If you take the Queen Elizabeth Way, follow the signs to get to highway 401. *ANY* AAA or CAA or other Motor League can provide you with a map of Toronto, Ontario & Canada. Please call us if you have any trouble! Pearson International Airport is only 15 minutes away! Toronto Transit subway access is direct, too - there's a subway stop at the Civic Center!

=====

Book your tickets in advance! Book your hotel in advance! Call or e-mail for a Show Kit: for your User Group or organization or group! The Show Site (North York Civic Center, Memorial Hall Exhibition Facility) has hotel, shopping, restaurants and more! NOVOTEL: \$89 Cdn PER NIGHT

(single OR double occupancy)

ACE'95 TICKETS: \$6 PER DAY

\$10 WEEKEND PASS

CALL 416-752-2744 FOR HOTEL & TICKET RESERVATIONS

=====

Meet Dan Wilga, Darek Mihocka, Bob Luneski, Peter Zalesak, John Trautschold, Craig Harvey, Nathan Potechin, Mario Georgiou, Greg Kopchak, Al Fasoldt, Rick Ladage, Jim Fouch, David & Jennifer Troy, Michael Burkley, Roger Burrows, DARLAH, Craig Carmichael, Tom Harker, Chris Krowchuck, Jim Collins, Ralf Dowich, Shawn Tedder, Mike Wilhelm, Mike Hohman, Christian Ernst, Michael Snape, and plenty more of the greatest dealers, developers & supporters Atari users have ever seen!

=====

CALL US 416-752-2744 or 416-225-5823 *CALL US*

ACE'95 is being held at:

North York Civic Center
Memorial Hall Exhibition Facility
5110 Yonge St. (at Parkhome Ave.)

Toronto

April 1-2, 1995

Saturday 9AM - 6PM

Sunday 9AM - 5PM

~~ Howard Carson, ACE'95 Chief Organizer ~~~

> STR NewsPlus
" " " " " " " " " " " "

-/- Bidding for Commodore Nears End -/-

Two new bidders have entered the contest for the remaining liquidated assets of Commodore International Ltd.

Computergram International reports this morning one is German PC maker/distributor Escom AG, and the other is "a major American technology company" represented by Louis Ulysses of Seattle, who declined to reveal its name.

The newsletter quotes Escom's attorney as saying the German company had been willing in September to pay \$12 million for the remains of Commodore, and is still interested, but probably will no longer be willing to pay that amount, because the sale has been delayed so long.

"Only Creative Equipment International Inc. of Miami and a management team from Commodore's UK subsidiary had hitherto publicly expressed interest in the assets," the newsletter added, "and the original bids from each were thought to be higher than Escom's bid."

-/- Mitnick Nabbed in North Carolina -/-

Fugitive computerist Kevin D. Mitnick, described by one official as "the most wanted hacker in the world," has been arrested at an apartment in Raleigh, North Carolina.

The 31-year-old Mitnick, wanted for violating federal probation, was arrested shortly after midnight by FBI agents and state and local law enforcement authorities after what the Reuter News Service describes as "an intensive two-week 'electronic' manhunt."

Mitnick was convicted in Los Angeles in 1988 on charges of stealing software and breaking into corporate computer networks. He received a one-year prison sentence. In 1992, he vanished from Southern California and a federal arrest warrant was issued on charges that he violated the terms of his probation.

While on the run, Mitnick is alleged to have broken into corporate and communications networks in California, Colorado and North Carolina, causing damage and stealing secret information, authorities contend. The U.S. Justice Department says Mitnick also faces investigation by various state authorities. Most recently he has become a suspect in a rash of break-ins on the Internet, the authorities allege.

The Associated Press says one of Mitnick's latest victims, computer security expert Tsutomu Shimomura of the San Diego Supercomputer Center, was so angered that he made it his crusade to track Mitnick down and that it was with his help that the FBI traced the computerist to the Raleigh apartment.

Mitnick faces charges of computer fraud, punishable by 20 years in prison, and illegal use of a phone access device, which carries a maximum 15-year sentence. Both crimes also are punishable by \$250,000 fines.

"He was clearly the most wanted computer hacker in the world," assistant U.S. attorney Kent Walker told The New York Times. "He allegedly had access to corporate trade secrets worth billions of dollars. He was a very big threat."

Justice Department spokesman John Russell called Mitnick "a computer terrorist."

Mitnick's downfall began Christmas Day, when he broke into Shimomura's home computer and stole security programs he had written.

"Incensed," says AP, "Shimomura canceled a ski vacation and assembled a team of computer experts to hunt down the intruder." Then:

- :- They traced Mitnick to Netcom, a nationwide Internet access provider.
- :- With the help of federally subpoenaed phone records, they determined that he was placing calls from a cellular phone near Raleigh-Durham International Airport.
- :- Early Monday morning, Shimomura drove around Raleigh with a phone company technician, using "a cellular frequency direction-finding antenna hooked to a laptop to narrow the search to an apartment complex," AP adds.
- :- After a 24-hour stakeout, the FBI moved in for the arrest.

Adding a movie-like conclusion to the arrest, 30-year-old Shimomura

attended Mitnick's pre-arraignment hearing at the federal courthouse in Raleigh.

"At the end of the hearing," says AP, "a handcuffed Mitnick turned to Shimomura, whom he had never met... 'Hello, Tsutomu,' Mitnick said. 'I respect your skills.' Shimomura nodded solemnly."

JAGUAR SECTION

=====

Electronic Arts Signed?!
Cannon Fodder Released!
More I.S. Tips!
Winter CES Report!
And Much More!

> From the Editor's Controller - Playin' it like it is!
"=====

The '95 game releases have finally started. It's been a long period between game releases, but the third-party games that have been long-awaited are coming. Cannon Fodder is the first, with more on the way.

Up to now, it's been really quiet on the Jaguar front. Most activity has been speculation and rumor - usually directed at Atari with questions about the CD-ROM or new games. During my last talk with folks at Atari, the CD-ROM is still slated for mid to late March.

We've got a lot of interesting projects slated for future issues, including a number of game reviews, interviews with Atari personnel, and other articles. We hope you'll enjoy them!

Until next time...

> Jaguar Catalog STR InfoFile - What's currently available, what's
"===== coming out.

Current Available Titles ~~~~~

| CAT # | TITLE | MSRP | DEVELOPER/PUBLISHER |
|-------|----------------------------------|---------|-------------------------|
| J9000 | Cybermorph | \$59.99 | Atari Corp. |
| J9006 | Evolution:Dino Dudes | \$49.99 | Atari Corp. |
| J9005 | Raiden | \$49.99 | FABTEK, Inc/Atari Corp. |
| J9001 | Trevor McFur/
Crescent Galaxy | \$49.99 | Atari Corp. |
| J9010 | Tempest 2000 | \$59.95 | Llamasoft/Atari Corp. |
| J9028 | Wolfenstein 3D | \$69.95 | id/Atari Corp. |
| JA100 | Brutal Sports FtBall | \$69.95 | Telegames |
| J9008 | Alien vs. Predator | \$69.99 | Rebellion/Atari Corp. |
| J9029 | Doom | \$69.99 | id/Atari Corp. |
| J9036 | Dragon: Bruce Lee | \$59.99 | Atari Corp. |

| | | | |
|-------|--------------------|---------|-------------|
| J9003 | Club Drive | \$59.99 | Atari Corp. |
| J9007 | Checkered Flag | \$69.99 | Atari Corp. |
| J9012 | Kasumi Ninja | \$69.99 | Atari Corp. |
| J9042 | Zool 2 | \$59.99 | Atari Corp |
| J9020 | Bubsy | \$49.99 | Atari Corp |
| J9026 | Iron Soldier | \$59.99 | Atari Corp |
| J9060 | Val D'Isere Skiing | \$59.99 | Atari Corp. |
| | Cannon Fodder | | Virgin |

Available Soon ~~~~~

| CAT # | TITLE | MSRP | DEVELOPER/PUBLISHER |
|-------|--------------|---------|---------------------|
| | CatBox | \$69.95 | ICD |
| | Hover Strike | \$59.99 | Atari |

Hardware and Peripherals ~~~~~

| CAT # | TITLE | MSRP | MANUFACTURER |
|-------|-------------------|----------|--------------|
| J8001 | Jaguar (complete) | \$249.99 | Atari Corp. |
| J8904 | Composite Cable | \$19.95 | |
| J8901 | Controller/Joypad | \$24.95 | Atari Corp. |
| J8905 | S-Video Cable | \$19.95 | |
| | Jaguar CD-ROM | \$149.99 | Atari Corp. |

> Industry News STR Game Console NewsFile - The Latest Gaming News!
 ~~~~~

-/- Sierra to Design Nintendo Games -/-

Sierra On-Line Inc. has been signed by Nintendo to design video games for its Ultra 64 three-dimensional home video game. Sierra says it will develop and publish its "Red Baron" flight simulation game exclusively for Nintendo.

United Press International reports from Nintendo's Redmond, Washington, headquarters the game will be played on the new 64-bit home video game system now being developed by Nintendo and Silicon Graphics Inc.

Nintendo says its 64-bit system, which should be available for home use in fall 1995, will carry a suggested retail price in the United States of under \$250.

-/- 16-bit Games Remain Dominant -/-

A comprehensive study of the U.S. video game business has found that the market for 16-bit games is slowing but remains dominant since no platform has emerged as a viable replacement to the 16-bit systems from Sega and Nintendo, reports PRNewswire.

"This is bad news for developers that are betting on the rapid growth of CD-ROM platforms," said David Cole, president of DFC Intelligence, the market research firm that conducted the study titled

"The U.S. Market for Video Games and Interactive Electronic Entertainment."

Since CD-ROM systems are expensive and will take some time to develop consumer support, the cartridge game systems are likely to remain dominant in the market throughout 1996. "It appears that both Sega and Nintendo will rely on cartridge systems for the next two years," explained Cole.

Of all the new CD-ROM platforms, DFC Intelligence believes 3DO has the best chance to challenge Nintendo and Sega for market share. "3DO has a head start, strong corporate backing from Matsushita, and is establishing a foothold in the marketplace with a growing library of software," said Cole. "3DO, not Sony, is the company to beat when it comes to CD-ROM platforms."

Meanwhile, Nintendo and Sega should remain significant forces in the industry. With increased competition, both companies will have to make due with a smaller share of the pie; however, with the expected growth of the market, it will be a larger pie.

DFC Intelligence predicts that Nintendo and Sega should each maintain a minimum 25 percent of the market for the next five years. Said Cole, "Both companies have strong brand names, loyal customers, and the required technological and marketing expertise."

As for the growing installed base of personal computers with CD-ROM drives, Cole explained, "It is highly unlikely that the personal computer will become a significant platform for entertainment software anytime soon." According to Cole, the problem with the PC as a game platform is consumer acceptance. "It is the consumer that has the final say, and right now they are rejecting the PC. The PC game market is plagued by installation difficulties and hardware incompatibilities. The PC is just not suited to be a mass market entertainment appliance."

DFC Intelligence predicts that PC CD-ROM games will grow at a modest pace; however, total revenues will pale in comparison to the dedicated systems. Said Cole, "It will be hard for any title to make money if it is only released on PCs."

The findings in the report are based on historical trends, combined with an analysis of present events.

```
> WCES! STR SHOW NEWS
" " " " " " " " " " " " " " " " " " " " " " " " " " " "
```

Atari WCES Report!  
The Jaguar Comes to Winter CES!

- A look at what Jaguar items were at the recent Winter Consumer Electronics Show in Las Vegas, NV



by Marty Mankins, Jaguar Editor

It's been just over 6 weeks since the Winter Consumer Electronics Show (WCES) was held in Las Vegas, NV. There were many Jaguar items on display at the show. And since this time, no other Jaguar games have been released. There has been talk of some new games that are ready to roll off the production line, but nothing so far.

We are all anxious to see these titles and the much talked about Jaguar CD drive. So, lets talk about what was at the show and the anticipated dates they should be on store shelves.

#### THE NOW FAMOUS CD-ROM DRIVE

Since the initial double-city release of the Jaguar, there has been talk of the CD-ROM drive and how it will work and possible games that will make their way when the peripheral ships in late 1994. Well, it's a bit past 1994, but the CD drive was in full view at the show. Many "Oooohhed" and "Aaaahhhhed" at the sight of the drive, it's integration into the Jaguar console and the number of pre-release games that were shown with the system. I know I was blown away, but for the amount of time that has been spent on the CD drive, the "blown away" factor was expected. Not just an answer to Sega's CD add-on or it's portable CDX unit, the Jaguar CD drive is very nice, easy to use and has a wide range of compatibility. The drive works with not only Jaguar games, but Photo CDs, audio CDs and CD+Graphics compact discs. It's obvious they want this drive to be used by more than just the Jaguar players in the house.

The price is good, coming in at \$149.99 retail. Expect this to be the selling price from most places for sometime (6-8 months). Software titles will be out faster since they are on CD and easier to press and create. Some of the future titles are Battlemorph, Blue Lightning and Dragon's Lair. These and other exiting titles should help sell many CD drives for the Jaguar. I've seen some other CD titles for both the PC and the Sega CD system that need help and the titles I saw for the Jaguar CD drive were incredible, with details galore and all sorts of little things that make the game playable over and over.

The overall reaction to the CD drive was "finally", although Atari says it won't be shipping until at least March. This gives some of us who long for more Jaguar stuff to save some money and get at least Dragon's Lair and Battlemorph.

#### NEW JAGUAR GAMES

Atari had Jaguar stations/kiosks all over their large booth (located next to the Nintendo behemoth) playing all sorts of games, some shipping, some soon-to-ship and some in pre-release form. The pre-release games were limited in how complete the overall game was, but you got the idea.

One of the shipping games that received less-than wonderful comments was Checkered Flag. This game could have been much better if they would have refined the control of the car. I am amazed that the main aspect of play in this game got past testers, beta sites and developers. It does take a long time to master the control of the car, but it never feels like it should.

Kasumi Ninja was thankfully better, but not as good as the hype it generated early on. The version I played was the final shipping copy. I

had seen some demos earlier in the year (found on issue #5 of IE, a CD-ROM magazine) and it looked really good. So, in my gore enticement, I tried my favorite move - blowing off your enemies head clean off. After my fifth try, it worked and the graphics blew me away. The game play is hard - very hard - but this could be good for those who tire of a game early on. I think this game will have moderate success, judging from the feedback of other players.

Rayman was a big hit. Almost everyone that came to the booth waited behind one of the Rayman kiosks to play the game. I found the game play to be very close to excellent, with just a few refinements (such as when the character interacts with other things on the screen) before it ships. I rate this game as one that will sell a ton of copies. Let Atari and UBI market this and people will flock to it.

Ultra Vortex from Beyond Games was another that looked like one of those "Sega Killer" games that the Jaguar needs. It looked close to being done and should ship before the end of March. Yet another fighter game for the Jaguar (joining Fight for Life, Kasumi Ninja and Dragon), Ultra Vortex looks clean. The action is fast and hot. The players are detailed and you get hours of play time that will satisfy most players.

One game that already has its own FAQ (Frequently Asked Questions) file on CompuServe is Fight for Life. This fighting game is different than most. You fight for the ultimate championship, taking your opponents out one by one until you reach your goal: gaining redemption and another chance at life. Many of the on-lookers found this one to be good, but there seemed like some things needed to be touched up like the characters' details and some of the many other background scenes.

Space War 2000, Hover Strike and Troy Aikman Football were all well received, but weren't quite done yet, so game play was hard to judge. The second sports game for the Jaguar (Brutal Sports Football counts as first), Troy Aikman Football looks complete. It has all the NFL teams and game play is easy to learn and a challenge to master, making this game a good pick. Space War 2000 and Hover Strike were not quite done yet, but the screens that were available looked promising.

#### OTHER ITEMS OF INTEREST

Two other items that Jaguar owners may want to have in their gaming plethora are the Jaguar Link and the Voice/Data Communicator. The Jaguar Link allows two consoles to be linked together by standard RJ-11 phone cord at up to 100 feet away from each other. This would make it possible to have more than two players (depending on the software). The price is only \$29.99 and should be available in the 2nd Qtr of 95.

The Voice/Data Communicator allows multiple players to connect via a phone line, being able to play a two player game and talk to each other via a headset at the same time. No ship date was announced, but it should be available during 1995 for under \$160.

#### FINAL NOTES

Well, that's about it for now. So during the short lapse waiting for new games to ship, players can read how others reacted to games in my next report, when I surveyed 10 people and had them see the current top 10 games available for the Jaguar.

---

```
> Jaguar Easter Eggs/Cheats/Hints STR InfoFile - Solving Those Riddles!
" " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " "
```

Sb: Secret Kasumi Ninja Code  
Fm: SYSOP\*Jeff Kovach 70761,3015  
To: All

From the Internet's Jaguar mailing list, Travis Guy brings us word of the first secret cheat code in Kasumi Ninja:

It took more than a little prying to get, but here's the FIRST released Kasumi Ninja code!

```
// Kasumi Ninja "Character vs. Character" Mode
```

Note: This requires two controllers plugged in to your Jaguar.

Note: You should already have entered a Gore Code; if not, pick a very easy one to remember, like "111111".

```
[ ] Go to the "options" screen.
[ ] Access the "change code" option.
[ ] You will see the dialog box asking you to enter a code.
[ ] While holding the "A" & "C" buttons on Player #2's controller,
    enter "6" "2" "1" "5" "4" "4" on Player #1's controller.
[ ] You will hear an audible "Ha", and the words "Wrong code" will
    appear as confirmation. (The "Wrong code" may proceed the "Ha".)
[ ] Exit from the "options" screen.
```

Go ahead and start a game, and play characters against themselves. (i.e., Angus versus Angus....) The character representing Player #2 will appear onscreen a shade darker than the character representing Player #1.

Enjoy!

```
> Jaguar Online STR InfoFile           Online Users Grow! & Purr!
  #####
```

Sb: #More EA Rumors  
Fm: SYSOP\*Jeff Kovach 70761,3015  
To: All

Today on the Internet, on the Jaguar mailing list the following message appeared containing some information from a British video games magazine, 'Games Master', about some very popular Electronic Arts titles possibly being in the works for the Jag CD!

From: pboyle@maths.tcd.ie

I know I'm new round here, and that I've only had my Jaguar 1 week, but I think I have some info you lot will die for. It comes from the March 1995 issue of a UK magazine called Games Master(#27), which is quite reputable and has a high (for UK) circulation of over 65,000. This is from page 8:

"3DO GAMES FOR THE JAGUAR" - "ATARI and ELECTRONIC ARTS (stalwart supporters of, and main driving force behind, 3DO software) are set to bring some absolute classics to the Jaguar when the new CD add on is launched.

The incredible PC/3DO smash WING COMMANDER 3 is the pick of the pile and other titles include some of the best games on 3DO. THE NEED FOR SPEED (the racing game which has taken the office by storm) will be one of the first to appear alongside FIFA SOCCER and JOHN MADDEN FOOTBALL.

This is a real coup for ATARI as ELECTRONIC ARTS have been long time supporters of the 3DO and nothing else in the super-console stakes."

There now. That was worth taking a little bandwidth for, I think you'll agree. And for the record, their e-mail is gmmag@mail.on-line.co.uk . I wouldn't expect replies from them though, as this is for their letters page. Try browsing www.futurenet.co.uk for someone's personal address on their staff if you really can't believe me.

PS They also say MKII is coming to the Jaguar. I guess as a stop-gap until MKIII appears?

Sb: #71768-More EA Rumors  
Fm: SYSOP\*Jeff Kovach 70761,3015  
To: Chris Miller 72733,334

> I don't think I understand your message. EA is purely a software  
> company, they don't push any one platform. They develop for Sega,  
> Nintendo, 3DO and others. I don't see how the competition between  
> Atari and 3DO fits in?

Supposedly, EA still has very strong ties to Trip Hawkins. They have made it very well known that they are giving strong support to 3DO, even before the system was selling. I think EA may also own a significant portion of 3DO - I'm sure someone here who knows can tell us for certain. And, EA has a long history of NOT supporting Atari products.

BTW, there has been a follow-up post to the message that started all of this on the Internet. Nobody believed the guy there either, so he sent email to someone at Games Master magazine to ask if they'd stand behind their story:

-----

From: pboyle@maths.tcd.ie (Philip Boyle)  
Subject: Now maybe you'll believe me . . . . .  
Date: 15 Feb 1995 15:34:45 -0000

Hi again.

Fair enough, if you lot are too paranoid to believe little ol' me, here is confirmation \*DIRECT\* from the EDITOR of GAMESMASTER magazine. I sent

him the following mail, and received the attached reply:

Date: 15/2/95 11:46 am  
To: Simon Kirrane  
From: pboyle@maths.tcd.ie  
Subject: Could you please send me a short message?  
Hi,

I recently posted to a newsgroup about the eXclusive you revealed concerning Atari and Electronic Arts. The problem is no-one will believe me, so could you just send me a 2 line message saying you back the story 100% ? Thanks.

PS Some think it is a very early April Fools. Please don't say it is.

Reply to: RE>Could you please send me a short message?

The story, that EA will be developing games for the Jag CD came direct from Atari themselves. So yes I back it 100%. Thanks for showing an interest.

Now maybe you'll believe me. If not, why not go ask Travis?

Sb: #71738-#More EA Rumors  
Fm: John Gibb 100410,3556  
To: SYSOP\*Jeff Kovach 70761,3015 (X)

I spoke (email) to an EA representative just after they bought Bullfrog (the company that EA say is independent, but have monthly meetings to say which product they'll can next !). And asked him whether Bullfrog will release the Bullfrog games already destined for the Jag and will they be releasing any new games for the Jag.

Quite simply, EA will fulfill all Bullfrog obligations but will not be releasing any games for the Jaguar in the foreseeable future as they're not looking into that platform.

I wouldn't hold your breath for EA to release anything for the Jag they've obviously decided (from what I've been told) that the 3DO is the platform of the future (or is it the 3DO-2 or 3DO-3 or 3DO-4) and that they'll go out of their way to crush the competition.

Someone on usenet came up with a nice name "3D0pes".

Regards,

John

(Jag less and waiting for the possibility of the PC Jag-on-a-card)

```
> ONLINE WEEKLY STReport OnLine  
      " " " " " " " " " " " " " " " " " " " " " " " "
```

The wires are a hummin'!

PEOPLE... ARE TALKING  
=====

On CompuServe

-----  
compiled by  
Joe Mirando  
CIS ID: 73637,2262

Well folks, here we are again. Before we get into this week's news and info, I'd like to tell you a little story. This actually happened to me a little over a year ago and, every once in a while, I think about it and get a little case of the chuckles. Maybe you will too...

CompuServe had just become the first online service to offer a previously un-released song as a MicroSoft WAV file for folks with DOS machines and Windows (which I normally refer to as "WinDOZE"). Being the type to be interested in every new offering that CompuServe has, I decided to download it and check it out.

It was an Aerosmith tune called Head First and wasn't available anywhere but CompuServe... not even in the record stores. So I went to the Music area on CIS and chose the option to download the file. There were two choices: The stereo version, which was about four and a half megabytes long, and the mono version which was about 2.2 meg long.

I chose the mono version and got set to put my 14.4 modem to work. But before the download commenced, CompuServe's software asked me several questions to make sure that I wasn't just wasting my time (and theirs). First, they wanted to know if I had an MSDOS computer. I answered yes. Then they wanted to know if I had WinDOZE 3.1 or higher. Again I answered in the affirmative. Then they asked if I had a sound card. "Of course I do" I told them. Once all the criterion had been satisfied, my modem began chugging away, transferring Head Tune from CompuServe Central to my lowly little Atari STe. You see, I don't have a DOS computer, Windows, or even a sound card. But I knew something that CIS didn't... the ST series of computers is smart!

Well, I got the file, loaded it up and played it a few times. It certainly wasn't CD-Quality, it wasn't a particularly good song either. I think Aerosmith sounded better when they were younger... and when I was <grin>.

Several weeks later, I was talking to a programmer friend of mine who had also downloaded the file. He has the latest DOS technology, WinDOZE, and even a shiny, new 16 bit sound card.

"Have you heard about that new Aerosmith tune", he asked?

"Yeah," I replied, "I wasn't real impressed, though".

"Hey," he said, "when did you get a DOS machine"?

"I didn't," I told him, "I used my Atari".

"But you have to play it on a DOS computer... it says so on CompuServe".

"Oops," I chuckled, "I guess I goofed, then".

"But the Atari doesn't use DOS, does it", he asked?

"No," I told him, "It uses GEM by DRI, and TOS... Atari's operating system".

"Well, he asked, "Can you run Windows on it"?

"Nope," I said, "And I wouldn't even if I could".

"Well you had to go out and buy a sound card, though, right"?

"Uh-uh" I said, "sound capability is built in".

He was now getting upset. He was used to thinking of DOS as the epitome of operating systems. "Well," he asked, "what did you have to do to play it"?

"I just downloaded it and played it through a sound program" I told him.

To prove my point, I pulled out my trusty STacy which is a portable ST and played the song for him.

After he picked his jaw up off of the floor, he said "Yeah, but I'll bet that program cost you quite a few bucks".

"It sure did," I told him, "A whole fifteen dollars".

His MicroSoft-riveted world was looking a bit odd to him at that moment. So he decided to find out about this wondrous new operating system.

"How much memory do you have in that computer" he asked?

"Four megs," I told him, "and I've almost never needed any more than that".

"Four megs"? He asked incredulously, "That's not possible! It must take at least a meg for the operating system alone... Windows does!"

"Ah, yes," I said, "but this isn't WinDOZE. You see, WinDOZE has to jump through hoops to get that Intel chip and all of those "optional" add-ons like monitors and sound cards to do what they do. The Atari was designed from the start to do those things, so it's not a big deal".

"Well," he asked, "how much memory DOES the operating system take up"?

"Just a few kilobytes for pointers and things like that" I told him.

"You see, the operating system is in ROM, so it doesn't have to be loaded up every damned time you turn the machine on. And there's no chance of munging the system files that way".

"I just paid two thousand dollars for my computer, several hundred for a sound card, and about eighty for a WAV sound player... How much did your Atari cost you" he asked?

"Well, let's see," I began, "I paid five hundred for my STe, and... oh, that's it. I don't need any of the other stuff". I wish I had a camera to capture the look on his face for posterity.

We went on talking about TOS vs. WinDOZE for quite a while, and he came away with a new respect for Atari computers... and for me.

Several people have asked me to relay this story... one of them even

saying that he'd pin it up on his dashboard for moments when he needed a chuckle, so here it is. I hope you enjoyed hearing about another DOS weenie eating crow... I know I did.

Now let's get on with the info that's available every week right here on CompuServe...

From the Atari Computing Forums  
=====

Lars-Hakan Sundman asks a question that many of us are asking:

"I've been a atari programer from the time I put my fingers on the atari 400 and before it the atari game console. Now i wonder as a professional programmer, is there a future??? The PC has such a large backing, everything i do is for the PC and every crown iv'e earn is from the PC so why shuld i care about which architecture is the best, My next market is the Windows NT with Open GL... may the mighty P6 Be with you...."

Sysop Ron Luks tells Lars:

"There is no future for Atari Computers (TOS based) at this point in time. Even the company itself has put all its resources behind the game machine."

Our own dear, sweet, teddy bear of a Publisher, Ralph, tells Ron:

" Too true, and the newest "clone" has an incredibly high msrp of \$3000.00 on it. The C-Lab Falcon "resurrection".

It's unbelievable. Like watching people at a wake.. hoping the deceased will rise and walk again. Bless them all."

I'd just like to point out that Ralph has ALWAYS pointed out that the Atari hardware was fantastic, it was the marketing and lack of serious development that "done it in".

Meanwhile, Jon Sanford adds his own thoughts:

"I believe there is a Future for Atari Computers. As a Amature & Hobby activity. Similar to Restoring old radios & classic cars.

It is very stressfull to try to keep up with the Microsoft/Intel or Apple/IBM/Motorola... computer scene. There is the lure of lotsa money, there is also lotsa competition (cutthroat).

We see in this forum & the Portfolio section a steady supply of people who have recently aquired Atari computers. The inital cost of "getting into computers" with used Atari stuff is minimal."

Brad Cross tells Jon:

"At almost every supermarket I go to there are two monthly magazines on VW bugs.Why? Good hardware,lots of parts available, lots of mods to do. This is the future for Atari Computers, but only if people stop whining and make it so."

Good point, Brad.



John Amsler tells us:

"Without having made ANY changes ANYWHERE, I suddenly can no longer use Associated Press Online, or U.S. New & World Report, or any other of the services of Basic News. For example, here's what I get when I try to GO APO:

KAPlie

AocitePrelie AocitePreVieotexNewSerice

orit995AocitePre Alliteere

eifortiocoti

eiteAPlieewreortotelie roctoroterwiereitritewitotteriorwrittetoritof  
teAocitePre.

Pre<forore!

What's going on????? (I even tried reloading STalker [3.02] from the original disk, and I get the same thing.) I've sent two separate messages to CIS Customer Service via Feedback since Friday, but have not even received so much as a "We received your message and are trying to solve the problem" type of response."

Carl Barron tells John:

"Looks like you are receiving only newlines at end of a line and your terminal program does not add the missing returns. Check your terminal setup on CIS and your term. prog."

Ken Goodwin adds his lament:

"I, too am having the same problem with AP Newswire (Go AP). It just started a few days ago. I have made no changes in my terminal settings."

Evidently CompuServe or AP has changed something... we'll keep you posted. Dazzz Smith, a long-time Atari user tells us:

"I went for a [Mac] Performa 475 with 8 meg ram (4 isnt practical) 250meg HD and a 15 inch Multiscan monitor (better than the 14" and not much more) also get Ram Doubler which does double the Ram if your going the Mac route."

John Amsler asks Dazzz:

"Do you know if it's possible to put a GEMulator card in one of those new Mac models that were introduced last year -- the kind that are a PowerPC-based Mac but also have a 486 onboard?

(Wouldn't that be the best of a bad situation in today's Tower of Babel home computer environment: a PowerPC Mac, MS-DOS/Windowze, \*and\* TOS all in the same box? I "suspect" you'd be able to run Linux as well.)"

Dan Parrish tells John:

"Excuse me for jumping in here but I just today read a review of the MagiCMac. The review was in one of the European mag's, and right now I don't remember which one. Anyway, what I read sounded GREAT!!!!!! This emulator comes on one disk, and it has only two files, one is the install program. It ran the Atari software they tried, Papyrus, Calamus SL amongst others. Apparently, it is all software with no hardware involved. What I thought of as the real beauty, you can create TOS partitions on the existing MAC hard drive without reformatting, you can hook up an Atari formatted external SCSI hard drive and go with it. Again. there is nothing special to do. They ran GEMBench and found the MagiCMac emulator ran 3 times faster than a TT on a Mac Quadra 800. I don't remember what the price was, but the emulator was picked up at one of the European Shows, so I guess it is in production????

Just thought I would share that bit of news."

We'll keep you posted on anything more on this little jewel... it shows promise!

Jim Wellington asks for help:

"I have a Stacy 4 and in attempting to install Warp 9, inadvertantly copied the Falcon version of the program into the AUTO folder. Now the HD boots as far as the header for the falcon program and then bombs.

The only problem is that the Stacy does not recognize and partitions on the HD when booted from a floppy. Normal procedure for booting from the HD is to not have a floppy disk in its drive and then it will autoboot from the HD.

Has anyone else found a solution short of removing the HD and fixing it on a 1040) ?

I have the Atari Stacy HD disk and can't come up with anything from that. My local dealer is also stumped. Is there a key combination sequence that will cause a boot from the HD even with a floppy in place?

Any hints will certainly be appreciated!"

Carl Barron tells Jim that he has...

"NO EXPERIENCE WITH stacy particulars. But normally if you hold the alt key during the boot up it will boot from floppy. On the floppy I do emergency boots from there is an auto folder containing only ahdi.prg. Booting from the floppy leaves you in st low if color but no problem yet. delete the bad files from C:\AUTO and replace with the good ones. Reboot from the HD. [get deskmanager or superboot and you can then avoid these problems easily, as it allows you to stop and edit the auto folder/da's etc. before completing the boot.] if there is no auto folder, you can run ahdi.prg immediately after it boots to the 'AB' desktop. and intall drive C, then it does not attempt to load DA's from drive C. But Drive C should be accessable. Delete the bad files, and replace with the correct ones."

Bob Caroles tells us that he's had...

"...a look around the forum trying to find information on a reliable tape backup system for the ST, and I must admit that I'm still a bit

uninformed. Can anyone out there tell me in straightforward terms where I can buy a tape backup system for the Atari in the UK? I'm a simple soul and talk of QIC, etc, etc makes my head spin..."

Boris Molodyi tells Bob:

"The easiest solution I know of is to purchase Diamond Back III program (I believe HiSoft distributes it in the UK) and use it with just about any SCSI tape backup unit. You need to have a SCSI tape drive, though."

From the Graphics Support Forum

=====

On the current hot topic, the decision by Unisys to enforce their patents on LZW compression which is used in the popular GIF picture format, John Parker posts:

"There is a widely known law, "The Law of Unintended Consequences", that may well come into play and end up biting Unisys on the butt! GIF/LZW has rocked along for lo these many years with hardly anyone giving it a second thought. Now, suddenly, Unisys brings it to the forefront. Hundreds and hundreds of really sharp small business type people are confronted with the kind of problem small business types excel at solving. The companies Unisys has dealt with in the past on the LZW patent are the really big guys who have the megabucks to "go along to get along". They just saw the \$20,000, or whatever the amount is, as a cost of doing business. Now, all of a sudden, they are forcing people who don't have the bucks to go along to examine the patent (probably more carefully than ever before) to find weaknesses in it, and/or look for better ways to get done what it is they do. That's a bad combination for Unisys! Face it, if someone finds a better way it might also work in modems and at that point Unisys has lost on both counts! I don't say this will happen, but it certainly is not a good idea to infuriate hosts of small business types all over the world. Necessity is, indeed, the mother of invention!"

George Ganoe adds:

"And after all of that maneuvering they did in front of the ANSI standards board to get their patent approved for the v.42bis standard too. I wholeheartedly hope some one is able to find a better replacement and get the standard amended to permit the new and free compression to be used in lieu of the LZW version in the modems. <G> It would serve them right in my view. I don't think that standards should promote patented techniques or devices in any case. If a company wants their patent incorporated in a standard they should be required to release the patent to the standards organization for free use. The fact that the patent gets incorporated into the standard should be enough of a reward, since they would be able to utilize the technology that presumably they are most proficient in anyway in their version of the standard product. They shouldn't also be able to collect royalties from others as well."

Steve Rimmer talks about making the process of patenting something patented:

"Could we make it retroactive? Or no, wait... make it recursive. We

patent it, and then patent the process of violating it. Anyone who violates it owes us for the violation, and for the violation of the violation, and for the violation of the violation of the violation, and so on...

Perhaps we could patent specific hexadecimal numbers... or specific machine instructions. This would make it prohibitively expensive for other developers to use critical instructions in their software. Imagine not being able to add two integers any more. I wonder if the royalty would be based on the number of times such an instruction appeared in an application, or the number of times it was actually executed."

Russ Wood tells Steve:

"You can only patent positive numbers as the government already has all the negative numbers sewn up! ...(g)...I think...."

Dan Richardson asks:

"How does a publicly accessible online service differ from a shareware CD, or a book including a bundled disk of freeware? Unisys has decided those are liable."

David Holm tells Dan:

"A CD or a book is a product, whereas an online service is a service provider."

Dan counters with:

"Both are systems in which you pay for the delivery of information, not for the information itself. Unisys has taken the position that the fee charged for a CD means the freeware programs on it are not free. They are certainly capable of deciding that the fee charged for an online service means the freeware programs on it are not free, either."

Terry Wilkinson posts:

"Not to nitpick, but .GIF images on most CD \*titles\* (as opposed to simple image archive and library CD's) are used and viewed by the user. This requires an engine to uncompress the images, and hence, a royalty to Unisys. It seems to me that is your CD ROM title displayed .GIF images you would have to pay a royalty on each and every CD. Am I mistaken?"

Glen Chapman tells Terry:

"Not from what I've read based on the Unisys claims. It also seems that they want a % of SRP, without any regard to what GIF/LZW contributes. In the worst case, if I did a EBOOK and had a single GIF image as a splash screen I would be liable for the royalty on SRP."

Lot's of groups feel that LZW decoders should be legal without royalties, but no legal precedent has been set yet."

Frank Slinkman adds:

"The royalty would not be payable on the "single GIF image as a splash screen" but on the program which decodes and displays the GIF file. If

no such program was on the CD, no royalty would be due."

Larry Wood tells Terry:

"In the senerio you discribe, a CD-publisher should be paying someone for the use of a drive-engine type decoder, thus that sum would be subject to the royalty, at least, according to my understanding of the agreement. For instance, if CSHOW is being used as a drive-engine for a CD, the CD-publisher would have (should have) negotated with Bob Berry for the rights to use CSHOW as the drive-engine, making Bob liable for 0.8% royalty on any sum he received from the publisher. Since Unisys has said to me that royalty is only due once during a particular chain of use, I would take that to mean that the 0.8% is the only money due Unisys. Note here carefully that this senerio is only for shareware authors; I don't know how this would apply to a commercial producer who is using a licensed toolbox."

Well folks, it is indeed an interesting subject, and will no doubt get more interesting since CompuServe has just announced that they will be adding another type of picture format. Stay tuned for more info... things are sure to keep on simmering.

Be sure to tune in again next week, same time, same station, and be ready to listen to what they are saying when...

#### PEOPLE ARE TALKING

\*\*\*\*\*

#### STReport's "EDITORIAL CARTOON"

\*\*\*\*\*

> A "Quotable Quote"                      A true "Sign of the Times"  
    "\*\*\*\*\*"                                      Of Human Tragedy

Mr. NEWT or Ms. Reno, did you know that...

Jacksonville, Florida is STILL TRYING to  
complete DESEGREGATION in its  
SCHOOL SYSTEM!!

Quite an example to set for the children in those schools! They must really wonder about the validity of politics and politicians. Jacksonville's obvious tardiness is an indelible blemish on the Nation's Civil & Equal Rights track record!

Hey PEOPLE!! THIS IS 1995!! YOU'RE LATE!!  
LET'S GET WITH THE PROGRAM!

\*\*\*\*\*  
STReport International OnLine Magazine  
-\* [S]ilicon [T]imes [R]eport \*-  
AVAILABLE WORLDWIDE ON OVER 70,000 PRIVATE BBS SYSTEMS  
\*\*\*\*\*

\*\*\*\*\*  
All Items quoted, in whole or in part, are done so under the provisions of  
The Fair Use Law of The Copyright Laws of the U.S.A. Views, Opinions and  
Editorial Articles presented herein are not necessarily those of the  
editors/staff of STReport International OnLine Magazine. Permission to  
reprint articles is hereby granted, unless otherwise noted. Reprints  
must, without exception, include the name of the publication, date, issue  
number and the author's name. STR, CPU, STReport and/or portions therein  
may not be edited, used, duplicated or transmitted in any way without  
prior written permission. STR, CPU, STReport, at the time of publication,  
is believed reasonably accurate. STR, CPU, STReport, are trademarks of  
STReport and STR Publishing Inc. STR, CPU, STReport, its staff and  
contributors are not and cannot be held responsible in any way for the use  
or misuse of information contained herein or the results obtained  
therefrom.  
\*\*\*\*\*